



Markup Validation Service

Check the markup (HTML, XHTML, ...) of Web documents

Jump To: Congratulations · Icons

This document was successfully checked as XHTML 1.0 Strict!

Result:	Passed	
File:	<input type="text"/>	<input type="button" value="Browse.."/>
	<i>Use the file selection box above if you wish to re-validate the uploaded file index.html</i>	
Encoding:	utf-8	<input type="text" value="(detect automatically)"/>
Doctype:	XHTML 1.0 Strict	<input type="text" value="(detect automatically)"/>
Root Element:	html	
Root Namespace:	http://www.w3.org/1999/xhtml	



The W3C validators are developed with assistance from the Mozilla Foundation, and supported by community donations. [Donate](#) and help us build better tools for a better web.

2349

Options

- Show Source
- Show Outline
- List Messages Sequentially
- Group Error Messages by Type
- Validate error pages
- Verbose Output
- Clean up Markup with HTML-Tidy

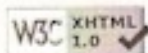
[Help](#) on the options is available.

Congratulations

The uploaded document "index.html" was successfully checked as XHTML 1.0 Strict. This means that the resource in question identified itself as "XHTML 1.0 Strict" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on [OpenSP](#) (SGML/XML) and [libxml2](#) (XML).

"valid" Icon(s) on your Web page

To show your readers that you have taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the HTML you could use to add this icon to your Web page:



```
<img alt="Valid XHTML 1.0 Strict" data-bbox="176 771 267 796" height="31" width="88" /></a>
```

A [full list](#) of icons, with links to alternate formats and colors, is available. If you like, you can download a copy of the icons to keep in your local web directory, and change the HTML fragment above to reference your local image rather than the one on this server. See also our help items related to documents transferred over

Jump To: [Congratulations](#) · [Icons](#)

This document was successfully checked as XHTML 1.0 Strict!

Result:	Passed		
File:	<input type="button" value="Choose file"/> No file chosen <i>Use the file selection box above if you wish to re-validate the uploaded file history.html</i>		
Encoding:	utf-8	(detect automatically)	⌵
Doctype:	XHTML 1.0 Strict	(detect automatically)	⌵
Root Element:	html		
Root Namespace:	http://www.w3.org/1999/xhtml		



The W3C validators are hosted on server technology donated by HP, and supported by community donations.

[Donate](#) and help us build better tools for a better web.

2351

Options

- Show Source
 Show Outline
 List Messages Sequentially
 Group Error Messages by Type
 Validate error pages
 Verbose Output
 Clean up Markup with HTML-Tidy

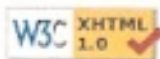
[Help](#) on the options is available.

Congratulations

The uploaded document "history.html" was successfully checked as XHTML 1.0 Strict. This means that the resource in question identified itself as "XHTML 1.0 Strict" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on [OpenSP](#) (SGML/XML) and [libxml2](#) (XML).

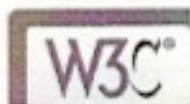
"valid" Icon(s) on your Web page

To show your readers that you have taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the HTML you could use to add this icon to your Web page:



```
<img alt="W3C XHTML 1.0 valid icon" data-bbox="144 781 242 809" style="vertical-align: middle;"/>
<a href="http://validator.w3.org/2001/07/xhtml10n" data-bbox="263 782 977 816">
  http://www.w3.org/2001/07/xhtml10n
</a>
```

A [full list](#) of icons, with links to alternate formats and colors, is available: If you like, you can download a copy of the icons to keep in your local web directory, and change the HTML fragment above to reference your local image rather than the one on this server. See also our help items related to documents transferred over secure protocols for these [icons](#) and the ["uri=referer" feature](#).



Markup Validation Service

Check the markup (HTML, XHTML, ...) of Web documents

Jump To: Congratulations · Icons

This document was successfully checked as XHTML 1.0 Strict!

Result: Passed

File:

Use the file selection box above if you wish to re-validate the uploaded file streetscapes.html

Encoding:

utf-8

Doctype:

XHTML 1.0 Strict

Root Element:

html

Root Namespace:

<http://www.w3.org/1999/xhtml>



The W3C validators rely on community support for hosting and development.

2349

[Donate](#) and help us build better tools for a better web.

Options

Show Source

Show Outline

List Messages Sequentially

Group Error Messages by Type

Validate error pages

Verbose Output

Clean up Markup with HTML-Tidy

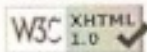
[Help](#) on the options is available.

Congratulations

The uploaded document "streetscapes.html" was successfully checked as XHTML 1.0 Strict. This means that the resource in question identified itself as "XHTML 1.0 Strict" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on [OpenSP](#) (SGML/XML) and [libxml2](#) (XML).

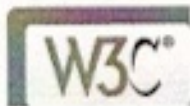
"valid" Icon(s) on your Web page

To show your readers that you have taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the HTML you could use to add this icon to your Web page:



```
<p>
<a href="http://validator.w3.org/check?uri=referer"></a>
</p>
```

A [full list](#) of icons, with links to alternate formats and colors, is available: If you like, you can download a copy of the icons to keep in your local web directory, and change the HTML fragment above to reference your local image rather than the one on this server. See also our help items related to documents transferred over secure protocols for these [icons](#) and the ["uri=referer"](#) feature.



Markup Validation Service

Check the markup (HTML, XHTML, ...) of Web documents

Jump To: [Congratulations](#) · [Icons](#)

This document was successfully checked as XHTML 1.0 Strict!

Result:	Passed	
File:	<input type="text"/>	<input type="button" value="Browse..."/>
	<i>Use the file selection box above if you wish to re-validate the uploaded file entertainment.html</i>	
Encoding:	utf-8	<input type="text" value="(detect automatically)"/>
Doctype:	XHTML 1.0 Strict	<input type="text" value="(detect automatically)"/>
Root Element:	html	
Root Namespace:	http://www.w3.org/1999/xhtml	



The W3C validators are hosted on server technology donated by HP, and supported by community donations.
[Donate](#) and help us build better tools for a better web.

2349

Options

- Show Source
 Show Outline
 List Messages Sequentially
 Group Error Messages by Type
 Validate error pages
 Verbose Output
 Clean up Markup with HTML-Tidy

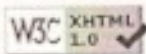
[Help](#) on the options is available.

Congratulations

The uploaded document "entertainment.html" was successfully checked as XHTML 1.0 Strict. This means that the resource in question identified itself as "XHTML 1.0 Strict" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on [OpenSP](#) (SGML/XML) and [libxml2](#) (XML).

"valid" Icon(s) on your Web page

To show your readers that you have taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the HTML you could use to add this icon to your Web page:

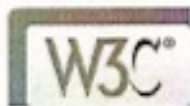


```

<p>
<a href="http://validator.w3.org/check?uri=referer"></a>
</p>

```

A [full list](#) of icons, with links to alternate formats and colors, is available: If you like, you can download a copy of the icons to keep in your local web directory, and change the HTML fragment above to reference your local image rather than the one on this server. See also our help items related to documents transferred over



Markup Validation Service

Check the markup (HTML, XHTML, ...) of Web documents

Jump To: Congratulations · Icons

This document was successfully checked as XHTML 1.0 Strict!

Result:	Passed	
File:	<input type="text"/>	<input type="button" value="Browse..."/>
	<i>Use the file selection box above if you wish to re-validate the uploaded file gallery_highslide.html</i>	
Encoding:	utf-8	<input type="text" value="(detect automatically)"/>
Doctype:	XHTML 1.0 Strict	<input type="text" value="(detect automatically)"/>
Root Element:	html	
Root Namespace:	http://www.w3.org/1999/xhtml	



The W3C validators are developed with assistance from the Mozilla Foundation, and supported by community donations. [Donate](#) and help us build better tools for a better web.

2349

Options

- Show Source
 Show Outline
 List Messages Sequentially
 Group Error Messages by Type
 Validate error pages
 Verbose Output
 Clean up Markup with HTML-Tidy

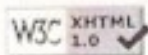
[Help](#) on the options is available.

Congratulations

The uploaded document "gallery_highslide.html" was successfully checked as XHTML 1.0 Strict. This means that the resource in question identified itself as "XHTML 1.0 Strict" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on [OpenSP](#) (SGML/XML) and [libxml2](#) (XML).

"valid" Icon(s) on your Web page

To show your readers that you have taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the HTML you could use to add this icon to your Web page:



```

</img>
  src="http://www.w3.org/Icons/valid-xhtml10" alt="Valid XHTML 1.0 Strict" height="31" width="88" /></a>
  </p>
  
```

A [full list](#) of icons, with links to alternate formats and colors, is available: If you like, you can download a copy of the icons to keep in your local web directory, and change the HTML fragment above to reference your local image rather than the one on this server. See also our help items related to documents transferred over



Markup Validation Service

Check the markup (HTML, XHTML, ...) of Web documents

Jump To: [Congratulations](#) · [Icons](#)

This document was successfully checked as XHTML 1.0 Strict!

Result:	Passed		
File:	<input type="text"/>	<input type="button" value="Browse..."/>	
	<i>Use the file selection box above if you wish to re-validate the uploaded file credits.html</i>		
Encoding:	utf-8	<input type="text" value="(detect automatically)"/>	
Doctype:	XHTML 1.0 Strict	<input type="text" value="(detect automatically)"/>	
Root Element:	html		
Root Namespace:	http://www.w3.org/1999/xhtml		



The W3C validators rely on community support for hosting and development.

2349

[Donate](#) and help us build better tools for a better web.

Options

- Show Source
 Show Outline
 List Messages Sequentially
 Group Error Messages by Type
 Validate error pages
 Verbose Output
 Clean up Markup with HTML-Tidy

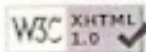
[Help](#) on the options is available.

Congratulations

The uploaded document "credits.html" was successfully checked as XHTML 1.0 Strict. This means that the resource in question identified itself as "XHTML 1.0 Strict" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on [OpenSP](#) (SGML/XML) and [libxml2](#) (XML).

"valid" Icon(s) on your Web page

To show your readers that you have taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the HTML you could use to add this icon to your Web page:



```

<p>
<a href="http://validator.w3.org/check?uri=referer"></a>
</p>

```

A [full list](#) of icons, with links to alternate formats and colors, is available: If you like, you can download a copy of the icons to keep in your local web directory, and change the HTML fragment above to reference your local image rather than the one on this server. See also our help items related to documents transferred over secure protocols for these [icons](#) and the ["uri=referer" feature](#).



Markup Validation Service

Check the markup (HTML, XHTML, ...) of Web documents

Jump To: [Congratulations](#) · [Icons](#)

This document was successfully checked as XHTML 1.0 Strict!

Result:	Passed	
File:	<input type="text"/>	<input type="button" value="Browse.."/>
	<i>Use the file selection box above if you wish to re-validate the uploaded file adams_morgan_thankyou.html</i>	
Encoding:	utf-8	<input type="text" value="(detect automatically)"/>
Doctype:	XHTML 1.0 Strict	<input type="text" value="(detect automatically)"/>
Root Element:	html	
Root Namespace:	http://www.w3.org/1999/xhtml	



The W3C validators are hosted on server technology donated by HP, and supported by community donations.

[Donate](#) and help us build better tools for a better web.

2349

Options

- Show Source
 Show Outline
 List Messages Sequentially
 Group Error Messages by Type
 Validate error pages
 Verbose Output
 Clean up Markup with HTML-Tidy

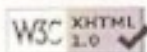
[Help](#) on the options is available.

Congratulations

The uploaded document "adams_morgan_thankyou.html" was successfully checked as XHTML 1.0 Strict. This means that the resource in question identified itself as "XHTML 1.0 Strict" and that we successfully performed a formal validation of it. The parser implementations we used for this check are based on [OpenSP](#) (SGML/XML) and [libxml2](#) (XML).

"valid" Icon(s) on your Web page

To show your readers that you have taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the HTML you could use to add this icon to your Web page:



```

<p>
<a href="http://validator.w3.org/check?uri=referer"></a>
</p>

```

A [full list](#) of icons, with links to alternate formats and colors, is available: If you like, you can download a copy of the icons to keep in your local web directory, and change the HTML fragment above to reference your